

UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO. : 7,422,793 B2

Page 1 of 2

APPLICATION NO. : 10/625886

DATED : September 9, 2008

INVENTOR(S) : Andrew W. Phelps, Jeffrey A. Sturgill and Joseph T. Swartzbaugh

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

should be subscript format

should be superscript format

Col 303, Claim 13, line 63 "Eu<sub>4</sub>" should read as -- Eu<sup>+</sup>--

Col 303, Claim 13, line 67 "R+4" should read as -- Ru<sup>4+</sup>--

Col 304, Claim 14, line 18 "Eu<sub>4</sub>" should read as -- Eu<sup>+</sup>--

Col 304, Claim 14, line 21 "R+4" should read as -- Ru<sup>4+</sup>--

should be  
subscript  
format

Col 305, Claim 15, lines 12-43,

Should be  
superscript for

" perchlorates, bromides, bromates, iodides, iodates, periodates, hexa-  
aeroperoxidates, ferricyanides, ferrocyanides, cyanocobal-  
tates, cyanocuprates, cyanomanganates, cyanates, cyanatofer-  
fates, cyanatoferates, cyanatoferites, thiocyanatoferates, thiocyanato-  
cobalates, thiocyanocuprates, thiocyanomanganates, cyanatofer-  
nates, cyanoferrates, cyanamidoferries, cyanamidoferolates,  
cyanamidocuprates, cyanamidomanganates, nitroferates, 20  
nitroferolates, azides, (thio)carboxylates, di(thio)carboxylates, tri(thio)carboxylates, tetra(thio)carboxylates, (thio)  
phenoxyates, di(thio)phenoxyates, tri(thio)phenoxyates, 25  
(thio)phenoxolates, (thio)phosphonates, di(thio)phosphonates,  
tri(thio)phosphonates, (thio)phosphonamides, di(thio)phos-  
phonamides, tri(thio)phosphonamides, amino(thio)phos-  
phates, diamino(thio)phosphates, trimino(thio)phospho-  
nates, imino(thio)phosphonates, dimino(thio)phosphonates,  
(thio)sulfonates, di(thio)sulfonates, tri(thio)sulfonates, 30  
sulfonamides, di(thio)sulfonamides, tri(thio)sulfonamides,  
amino(thio)sulfonates, diamino(thio)sulfonates, trimino( thio)sul-  
fonates, (thio)borates, di(thio)borates, (thio)boronates, organic  
silicates, tribonates, cyanides, cyanochromates,  
cyanateketates, cyanatochromates, cyanoponiketates, thiocyanatochromates, thiocyanatoferates, cyanamidocho-  
lates, cyanamidoferolates, nitronickelates, arsenates,  
diansonates, triarsonates, organic sclerulates, disclerulates, tris-  
clerulates, arsenates, arselenates, fluorocarborates, chlorocarbor-  
ates, arselenates, selenates, fluorothallates, chlorothallates, 40  
iodomercury anions, thiomercurates, bromomercurates,  
oximates, fluoronicolates, chloronates, Reinecke's salt, van-  
dates, or combinations thereof.

should be  
superscript form

should be  
Superscript for

should be deleted to the end of Claim 15

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col 305, Claim 16, line 59 "jodides" should read as -- iodides --

Col 307, Claim 35, line 33 "5x10-5" should read as -- 5x10<sub>-5</sub> --

Col 308, Claim 43, line 19 "jodonium" should read as -- iodonium --

*Note*  
This certificate supersedes certificate of correction  
issued June 9, 2009.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]